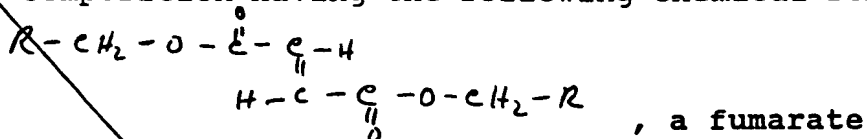


Please delete claims 1-16 and add the following claims:

33 17. A foundation lotion composition which comprises propylene glycol isocetheth-20 acetate, octyl methoxy cinnamate, isostearic acid, isocetyl alcohol, triethanolamine, deionized water, magnesium aluminum silicate, xanthan gum, pigment blend, fumed silica, a preservative, and a cosmetic emollient ester comprising 10% by weight of the composition having the following chemical structure:

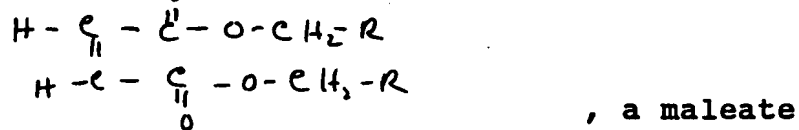


wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a solid ester melting at body temperature imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties of the said composition.

34 18. The said foundation lotion in Claim 17 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said emollient ester which emollient is a solid ester imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties to the said composition.

35 19. A foundation lotion composition which comprises propylene glycol isocetheth-20 acetate, octyl methoxy cinnamate, isostearic acid, isocetyl alcohol, triethanolamine, deionized water, magnesium

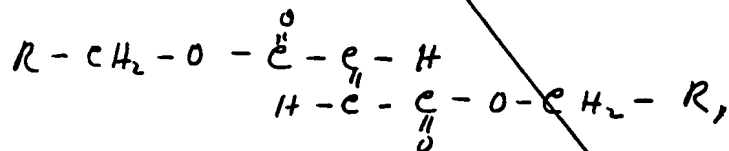
aluminum silicate, xanthan gum, pigment blend, fumed silica, a preservative and a cosmetic emollient ester comprising 10% by weight of the composition having the following chemical structure:



wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a liquid ester.

36 20. The said cosmetic emollient ester in Claim 19 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said cosmetic emollient ester which emollient is a liquid ester. 35

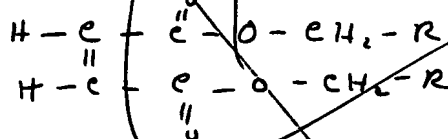
37 21. A lipstick composition which comprises ozokerite, white beeswax, carnauba wax, candelilla wax, paraffin, TiO₂, D&C Red No. 6 30% in Castor Oil, D&C Red No. 7, FD&C Yellow No 6 30% in Castor Oil, FD&C Yellow No. 5, FD&C Blue No. 1 and a cosmetic emollient ester comprising 60.3% by weight of the composition having the following chemical structure:



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a fumarate, wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient ester is a solid ester melting at body temperature imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties to the said composition.

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22. The said lipstick formulation in Claim 21 where in said cosmetic emollient R is isocetyl alcohol as the alcohol moiety of the said emollient ester which emollient is a solid imparting unique, usual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties to the said composition.

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23. A lipstick composition which comprises ozokerite, white beeswax, carnauba wax, candelilla wax, paraffin, TiO_2 , D&C Red No. 6 30% in Castor Oil, D&C Red No. 7, FD&C Yellow No 6 30% in Castor Oil, FD&C Yellow No. 5, FD&C Blue No. 1 and a cosmetic emollient ester comprising 60.3% by weight of the composition having the following chemical structure:

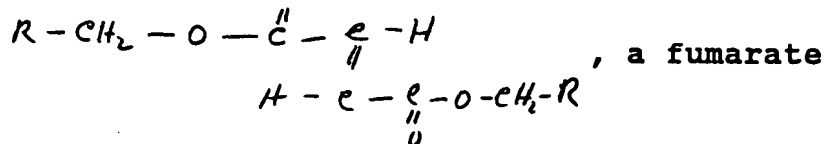


, a maleate

wherein R is a $C_{11} - C_{14}$ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a liquid ester.

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24. The said cosmetic emollient ester in Claim 23 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said cosmetic ester which emollient is a liquid ester.

Contd 40
25. An emollient lotion composition which comprises deionized water, magnesium aluminum silicate, xanthan gum, propylene glycol ceteth-3 acetate, preservatives, fragrance and a cosmetic emollient ester comprising 10% by weight of the composition having the following chemical structure:

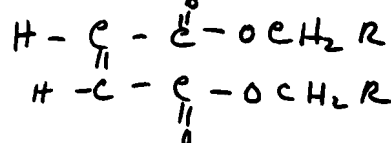


, a fumarate

wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a solid ester melting at body temperature imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties to the said compositions..

42. The said emollient lotion composition in Claim 25 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said emollient ester which emollient is a solid ester imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties on the said compositions.

43. 27. An emollient lotion composition which comprises deionized water, magnesium aluminum silicate, xanthan gum, propylene glycol ceteth-3 acetate, preservatives, fragrance and a cosmetic emollient ester comprising 10% by weight of the composition having the following chemical structure:

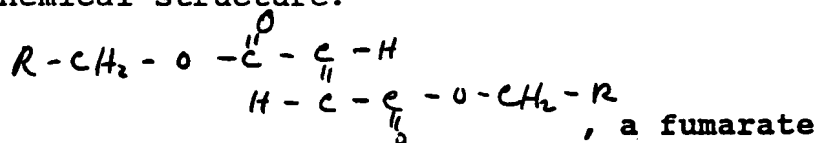


, a maleate

wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a liquid ester.

43. 28. The said cosmetic emollient ester of Claim 27 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said cosmetic ester which emollient is a liquid ester.

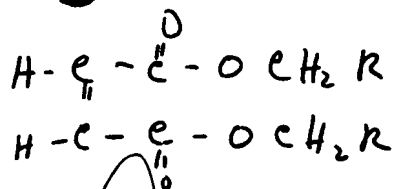
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 29. A dry skin lotion composition which comprises deionized water, propylene glycol isoceteth 3-acetate, isoarchidyl neopentanoate, dipropylene glycol isoceteth-20 acetate, volatile silicone, triethanolamine, xanthan gum, preservative, disodium EDTA and as a cosmetic emollient ester comprising 4.5% of the composition having the following chemical structure:



wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a solid ester melting at body temperature imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties to the said composition.

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 30. The said dry skin lotion composition in claim 29 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said emollient ester which emollient is a solid ester imparting unique, unusual and unexpected safety testing scores, physical properties, emollient properties, anti-tack properties, solubilizing and wetting properties and unusual melting and freezing point properties of the said composition.

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 31. A dry skin lotion composition which comprises deionized water, propylene glycol isoceteth 3-acetate, isoarachidyl neopentanoate, dipropylene glycol isoceteth-20 acetate, disodium EDTA and a cosmetic emollient ester comprising 4.5% of the composition having the following chemical structure:



, a maleate

wherein R is a C₁₁ - C₁₄ blend straight chain alkyl group as the alcohol moiety of the said cosmetic emollient ester which emollient is a liquid ester.

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32. The said dry skin lotion composition in Claim 32 wherein R is isocetyl from isocetyl alcohol as the alcohol moiety of the said cosmetic emollient ester which emollient is a liquid ester.

Applicant firmly believes the foregoing additions and deletions to claims adequately responds to examiner's further objections to the claims.

As there are no other further objections, applicant submits he has responded to all of the objections, but if any are omitted it is mere inadvertence and not intentional.

Since all objections have been satisfied, applicant respectfully requests that Letters Patent be issued.

Respectfully submitted,

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